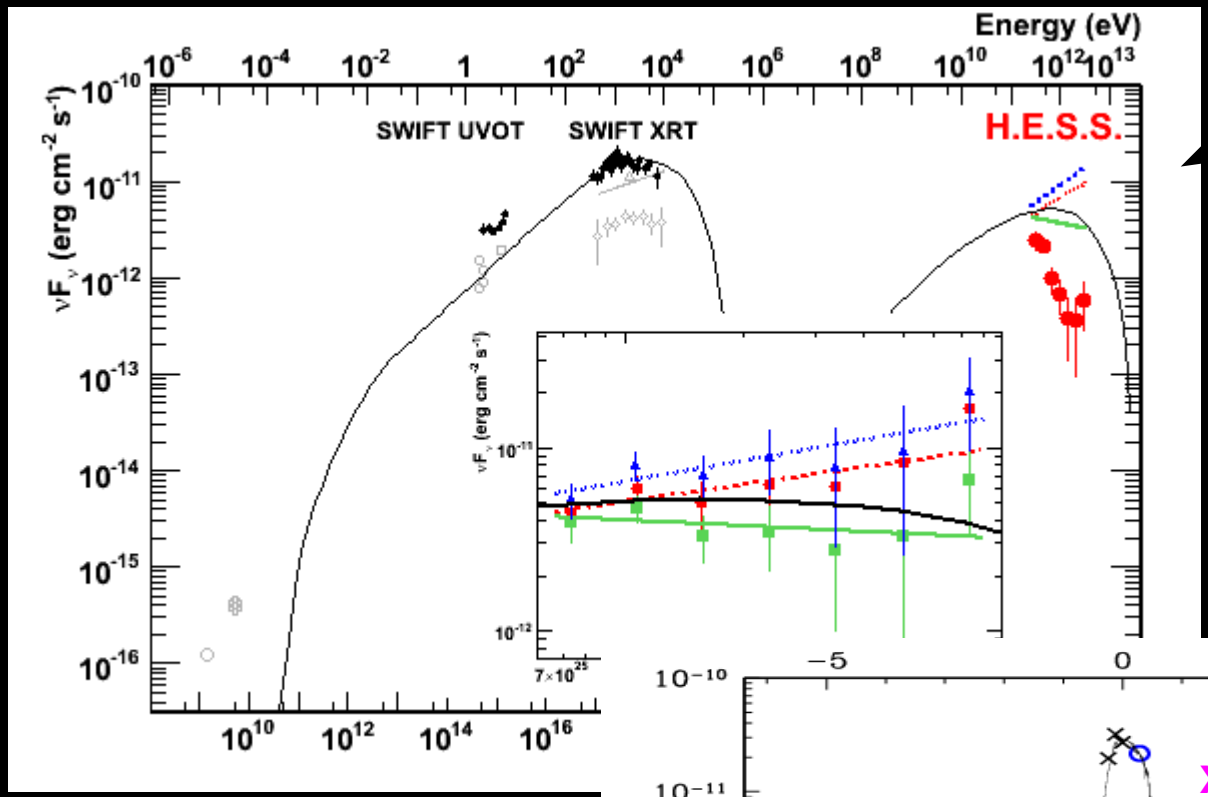
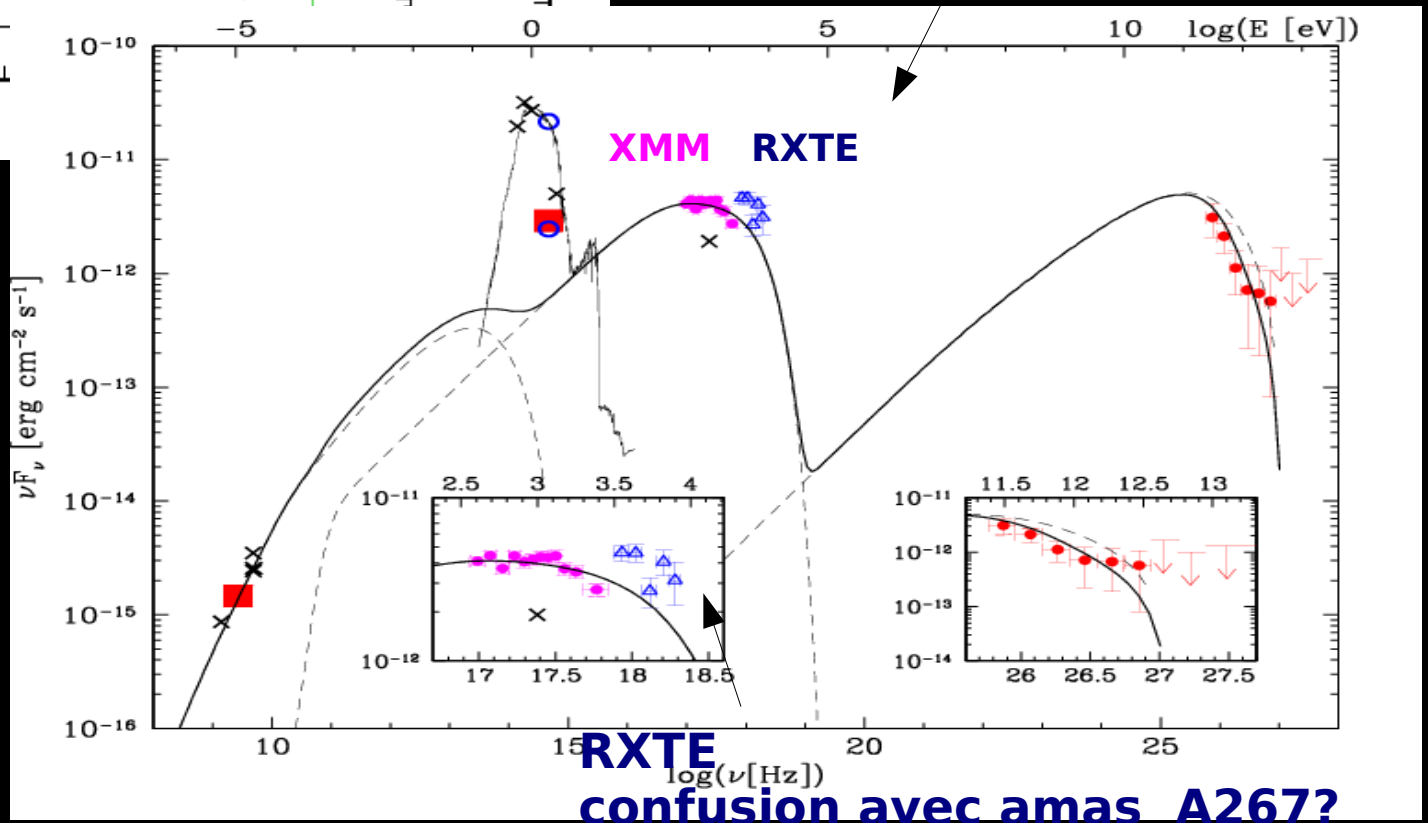


1ES 0347-121, z=0.188

RGB J0152+017, z=0.080



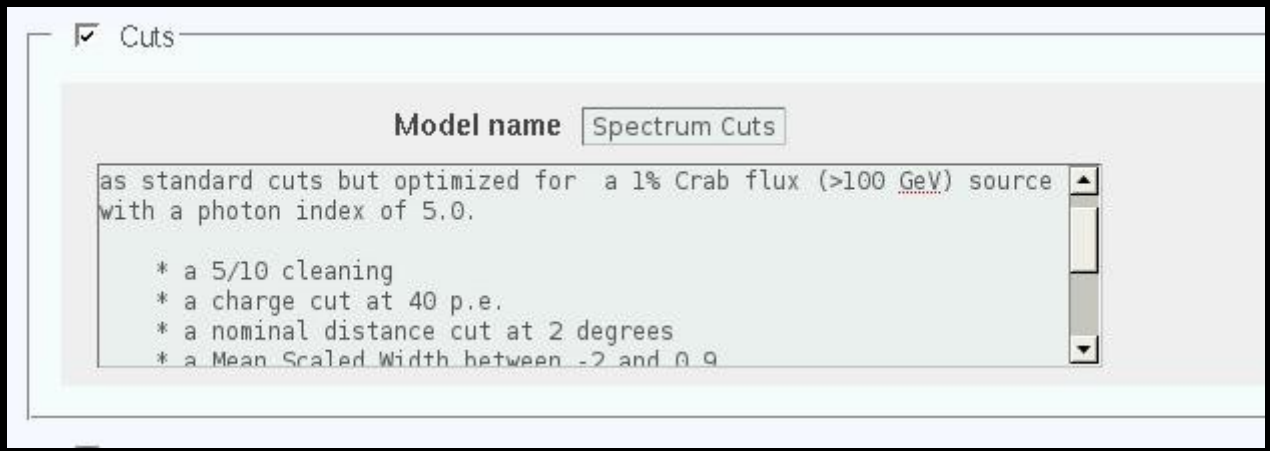
RXTE

confusion avec amas A267?

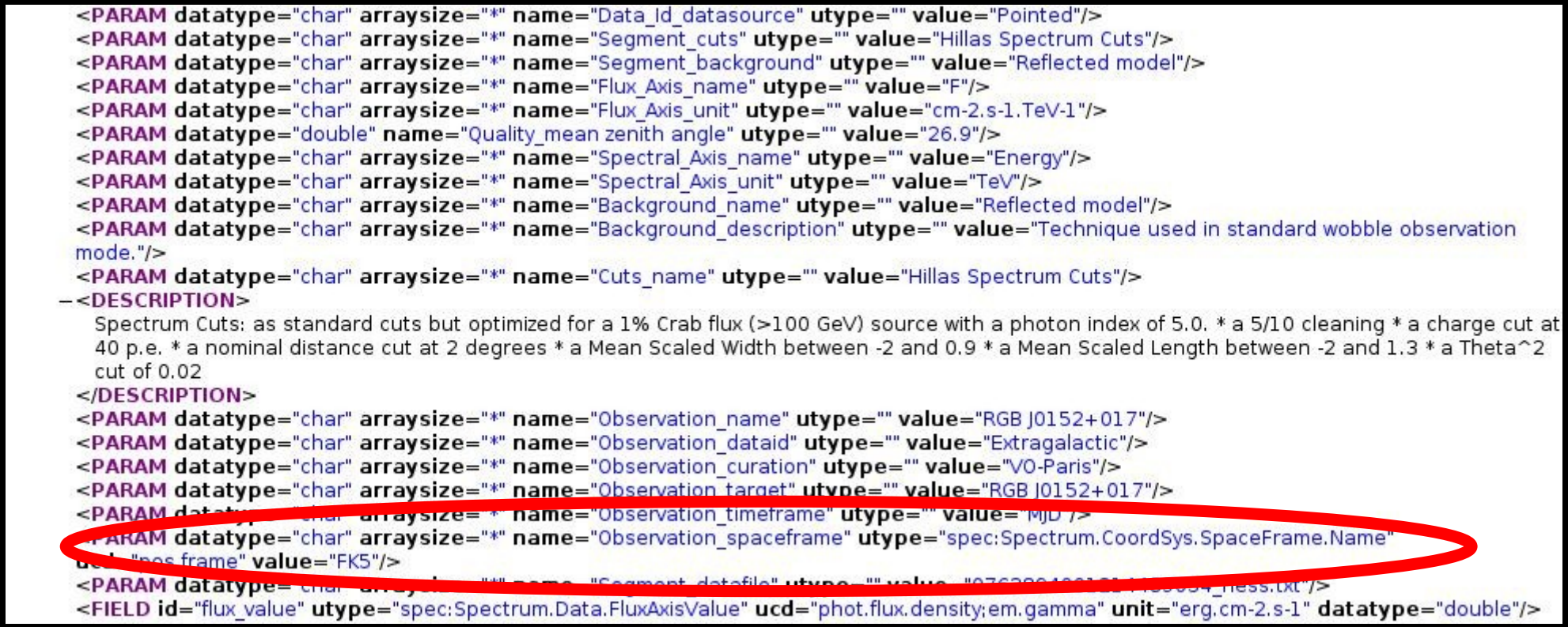
UCD and Units

For more detail on the data processing: DESCRIPTION

CAMEA still in development

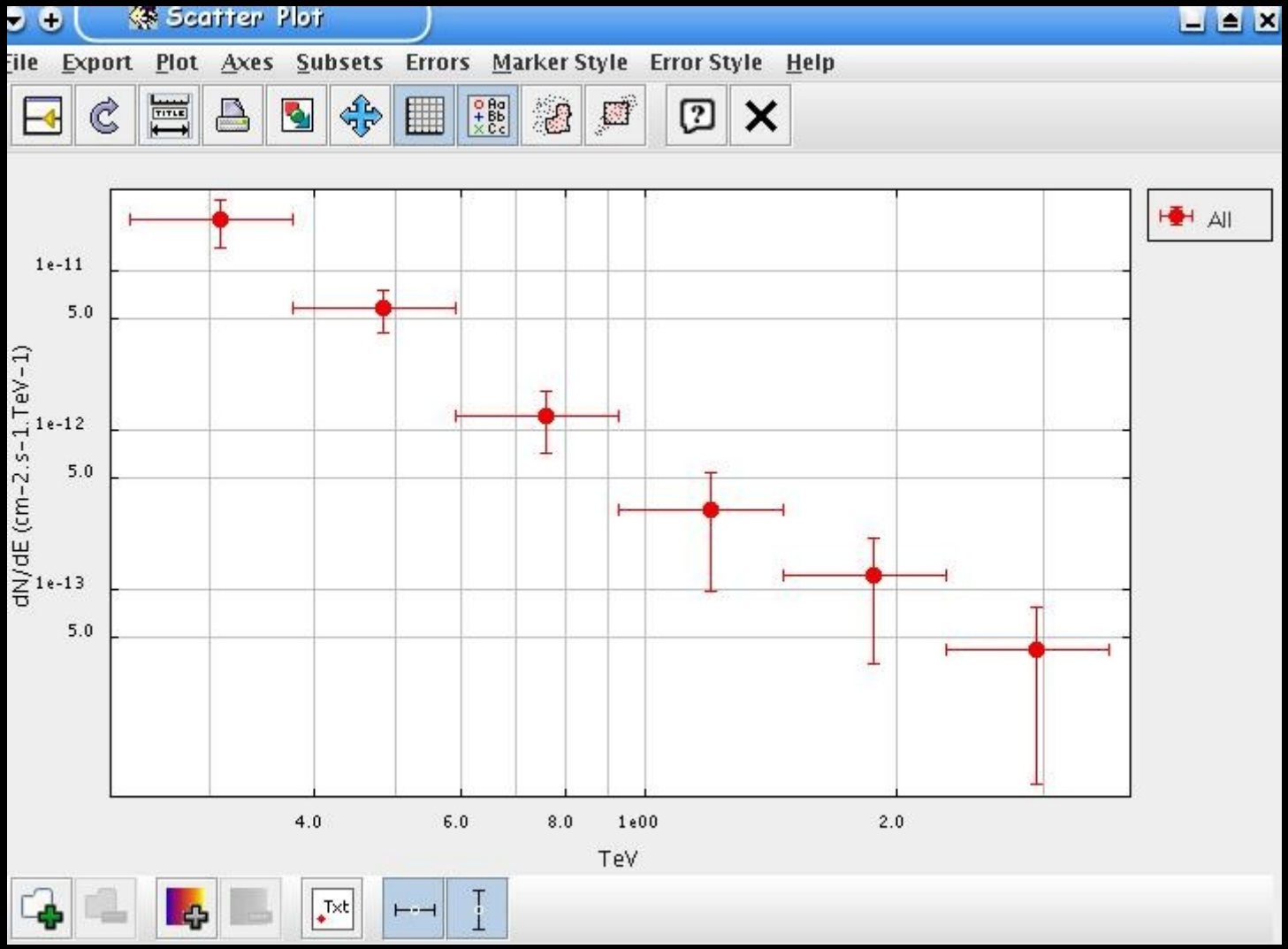


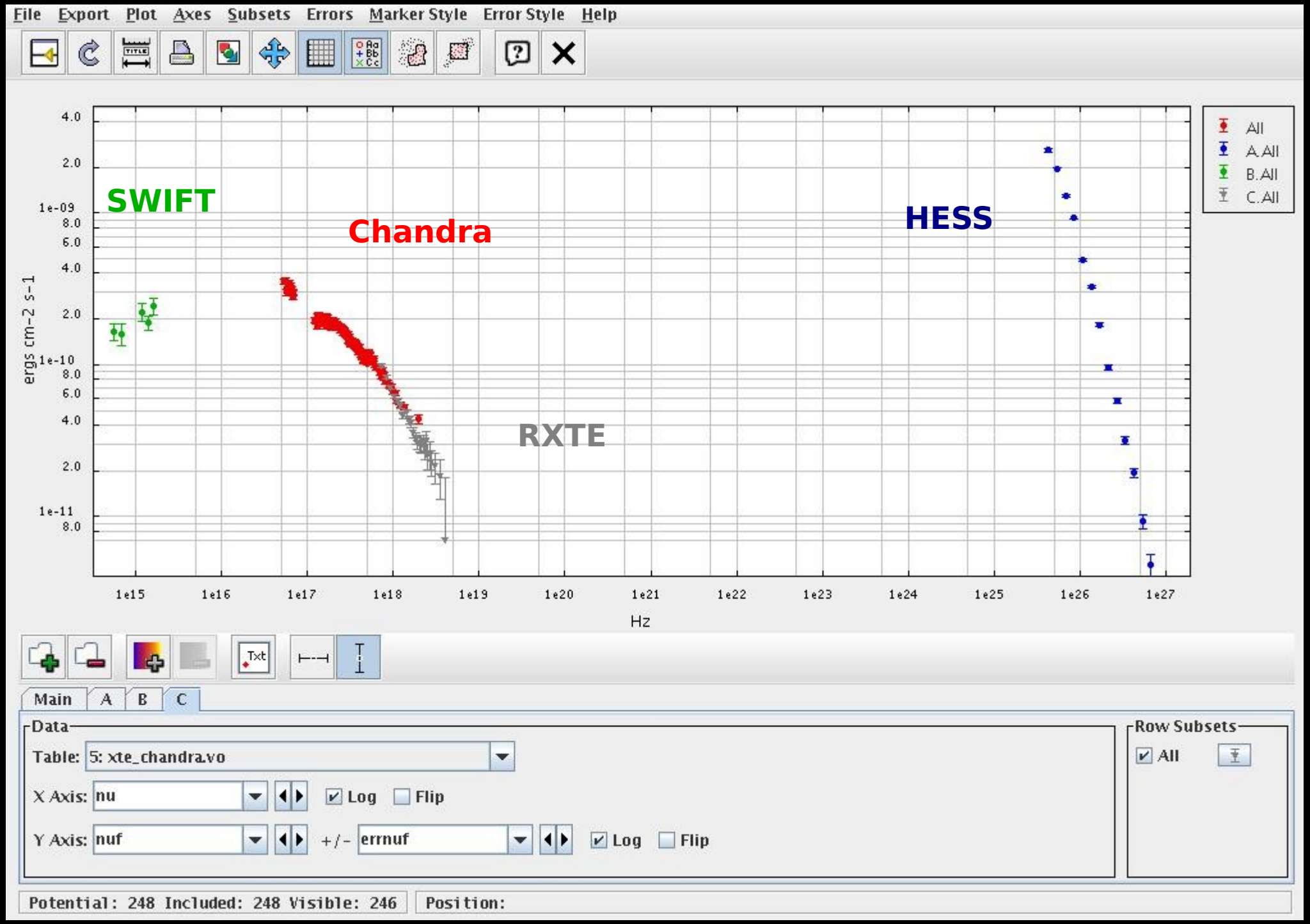
Segment					Flux Axis					Flux Data				Quality	
observation	data type	cuts	background	segment	name	id	ucd	unit	segment	value	stat error low	stat error high	segment	mean zenith angle	segme
RGB J0152+017	Spectrum	Hillas Spectrum Cuts	Reflected model	12	F	5	phot.flux.density;em.gamma	cm-2.s-1.TeV-1	12	2.03399e-11 5.64448e-12 1.20326e-12 3.12378e-13 1.18592e-13 4.0974e-14	6.67404e-12 1.63425e-12 5.01844e-13 2.16144e-13 8.50016e-14 3.51122e-14	6.67404e-12 1.63425e-12 5.01844e-13 2.16144e-13 8.50016e-14 3.51122e-14	12	26.9	12



PARAM in Spectrum Data Model or COOSYS (STC)?

Plot with TOPCAT interface: not yet in registry... just local XML table




File Export Plot Axes Subsets Errors Marker Style Error Style Help
SWIFT
Chandra
RXTE
HESS
All
A.All
B.All
C.All
ergs cm-2 s-1
Hz
1e15 1e16 1e17 1e18 1e19 1e20 1e21 1e22 1e23 1e24 1e25 1e26 1e27
Main A B C
Data
Table: 5: xte_chandra.vo
X Axis: nu Log Flip
Y Axis: nuf +/- errnuf Log Flip
Row Subsets
All
Potential: 248 Included: 248 Visible: 246
Position:

SO:

Construction of UCD and utype clarified.

Not clear: relation between Characterization and Data Model

Place the vocabulary for none VO-afficionado: great